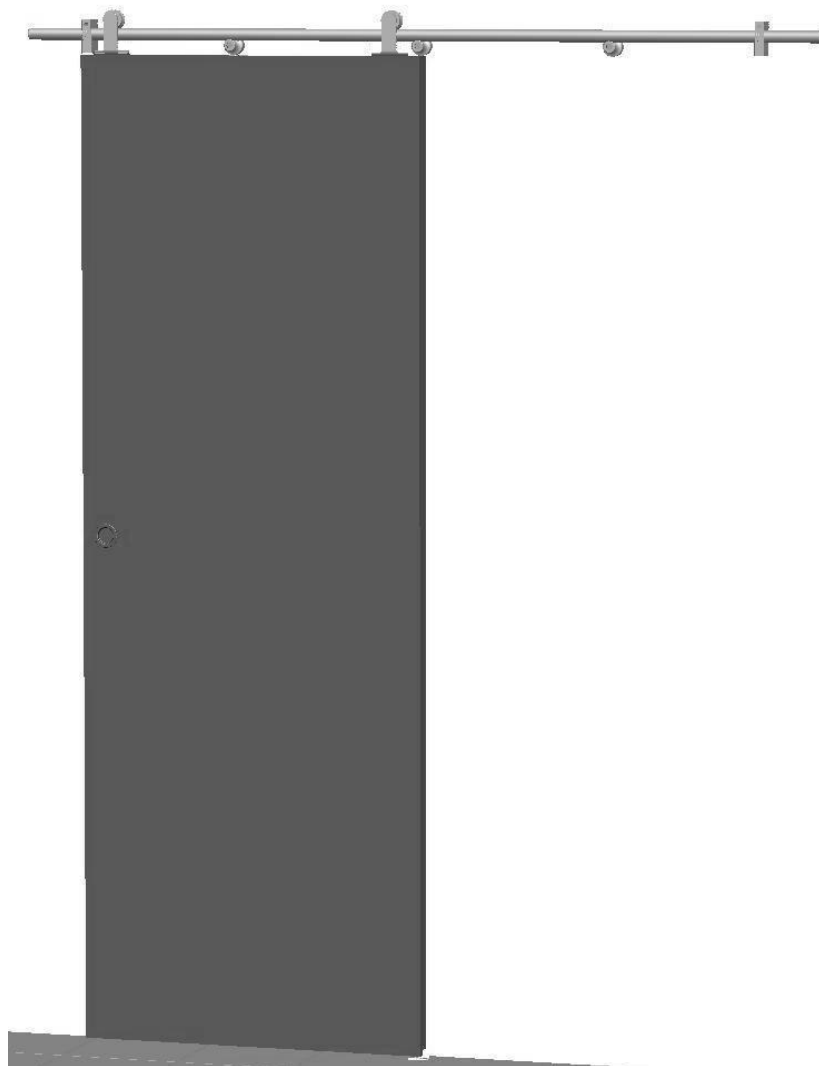


SIRIUS

Systeme Inox pour porte
coulissante

sevax
SAINT-GOBAIN

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Systeme destiné à l'aménagement intérieur

La pose du système doit être effectuée par une personne équipée des équipements de protection individuelle suivants :



Une pose correctement effectuée permet d'assurer le bon fonctionnement du système et de prévenir tout risque d'accident.

Le non respect des recommandations de ce document ainsi que toute modification du produit entraîne l'annulation de la garantie.

MISE EN ŒUVRE DU PRODUIT

TYPE DE PORTE

Système prévu pour des portes d'épaisseur de 40 à 50mm et de largeur de 730 à 930mm. Poids maxi =35kg
Les dimensions indiquées dans ce document sont données pour des portes de hauteur = 2040mm



FIXATION SUR MURS OU CLOISONS TYPE PLAQUE DE PLÂTRE

Dans le cas d'une installation sur une cloison ou un mur doublé en plaques de plâtre, il conviendra de prévoir des renforts dans l'épaisseur de la cloison pour recevoir les points d'application de la charge (structure bois par exemple)

FIXATION SUR MURS CREUX OU MURS PLEINS

Utiliser les chevilles mécaniques à expansion.

Ces chevilles sont à employer exclusivement sur les supports suivants :

- béton plein (coulé)
- bloc de béton creux
- bloc de béton plein
- brique pleine

Dans tous les cas, la distance minimale d'implantation de la cheville par rapport au bord de la cloison devra être de 10cm mini.

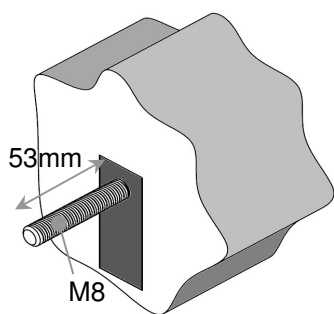
Pour plus de détails, consulter la notice d'utilisation des chevilles que vous souhaitez utiliser.



En cas de doute sur l'installation, si l'une des conditions de mise en œuvre ne peut être respectée ou si l'état de la cloison ne permet pas de recevoir le produit, veuillez contacter un professionnel de la fixation ou du bâtiment pour déterminer la solution adéquate.

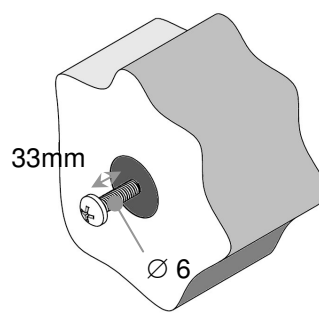
CHOIX DES FIXATIONS

Choisissez des vis et chevilles adaptées au matériau de votre mur : plaque de plâtre, brique, bois, ...
Les éléments suivants sont indispensables pour le montage de votre système :



Fixation murale TYPE A (X2)

Tige filetée M8,
Longueur 53mm en dépassement du mur
Surface d'appui = 20x70mm



Fixation murale TYPE B (X3)

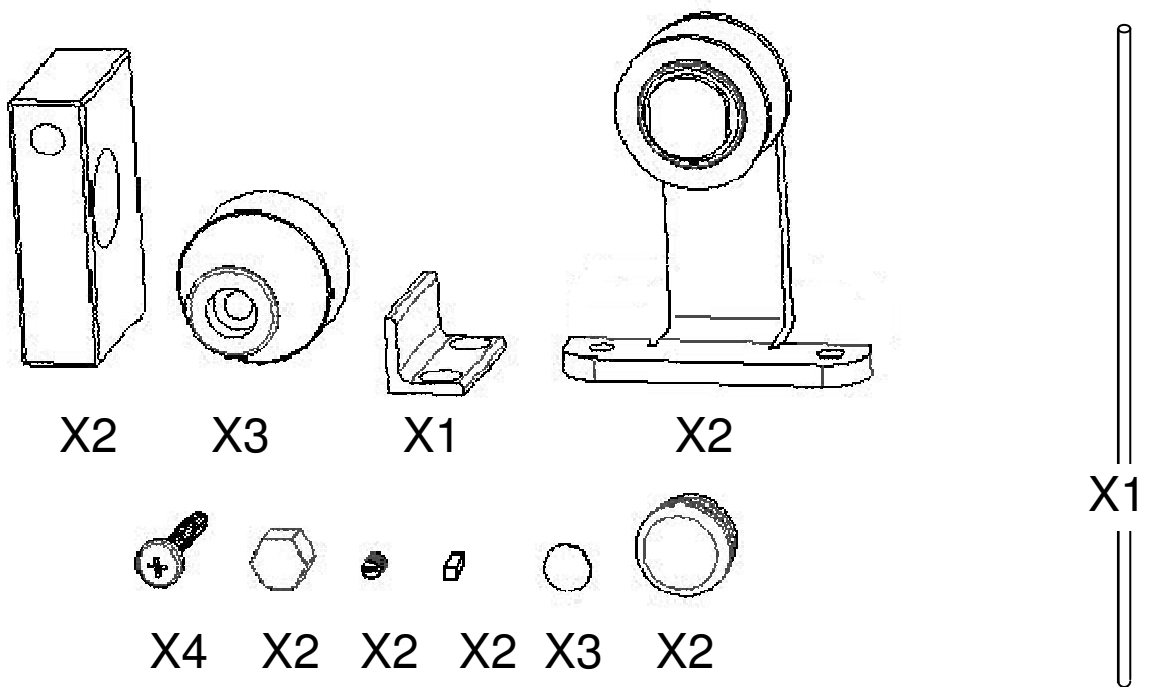
Vis à tête plate empreinte cruciforme, Ø6,
pour prise en charge d'une épaisseur à fixer de 27mm
Surface d'appui = Ø40mm



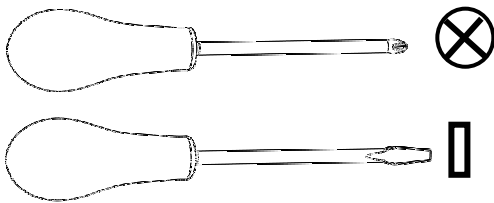
**Charge appliquée lors du fonctionnement =
poids de la porte choisie, dans la limite de 35kg maxi,
Charge appliquée à 30 mm de la cloison**

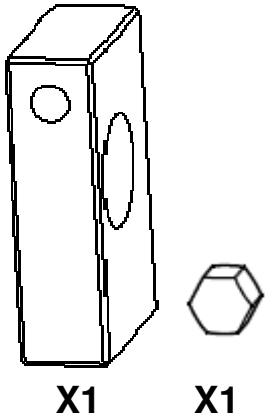


CONTENU DU COLIS

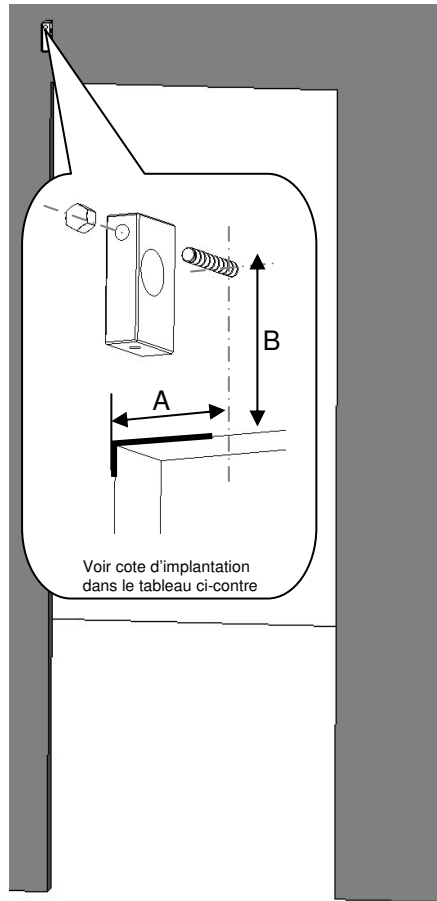


OUTILLAGE NECESSAIRE :

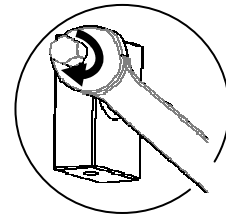
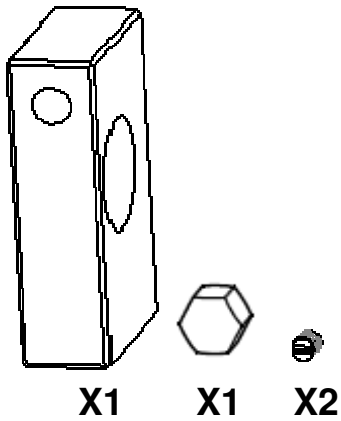


1**Mise en place de la 1^{ère} pièce de maintien du tube**

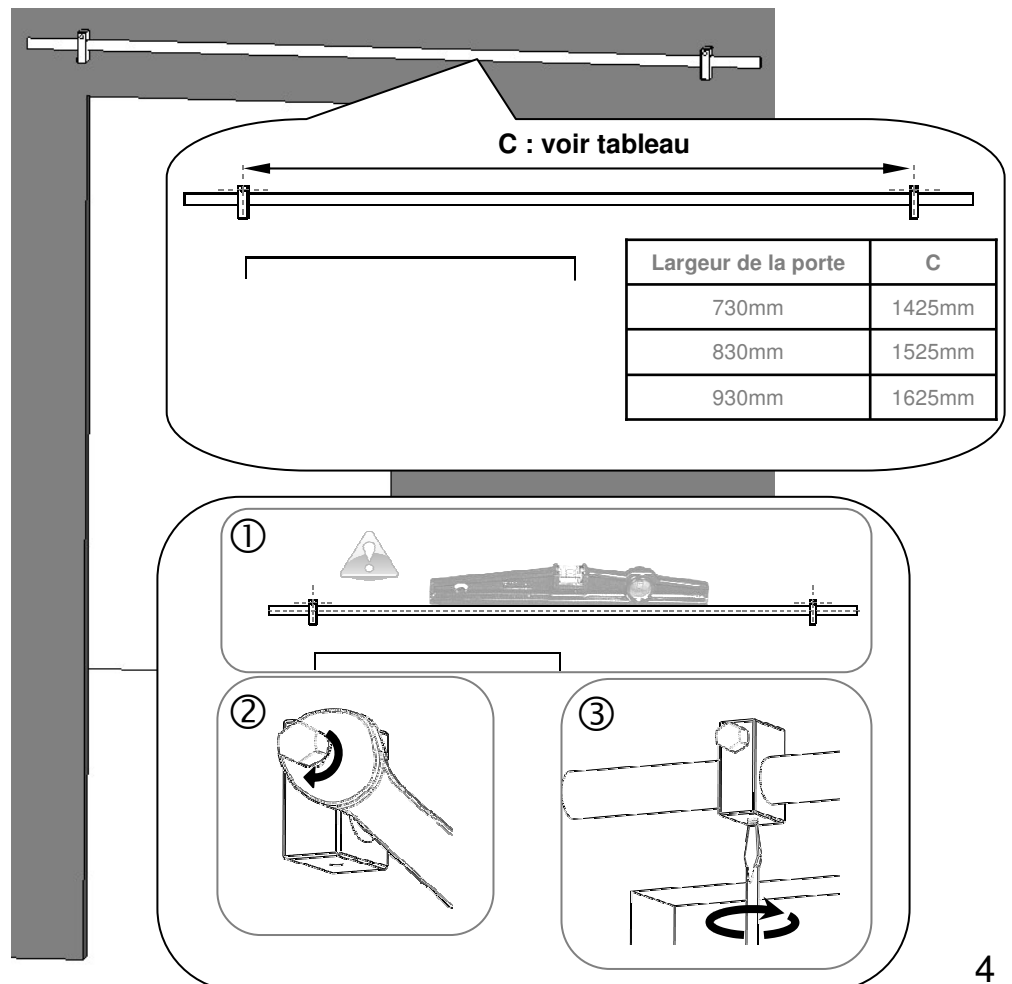
Fixation murale type A
X1
(non fournie)

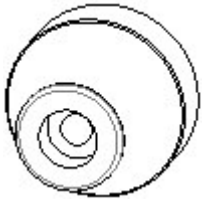
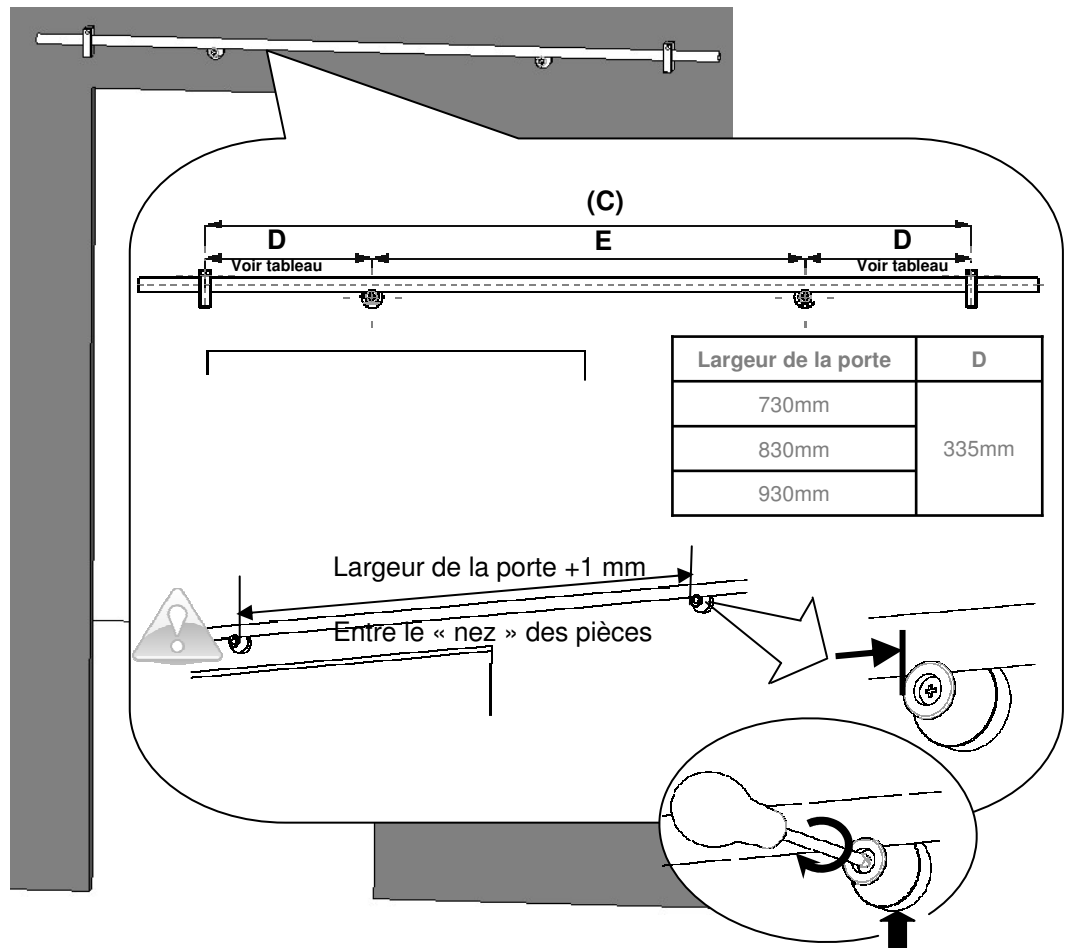
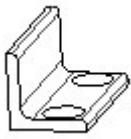
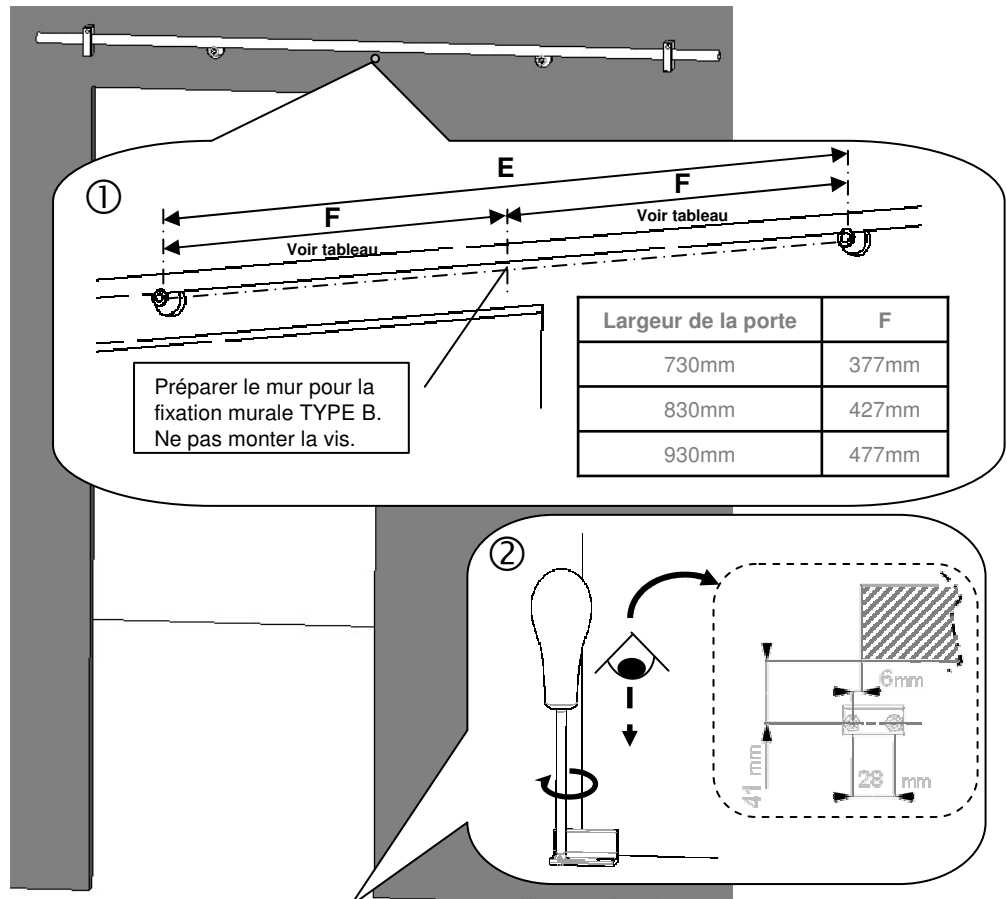


Largeur de la porte	Schéma
730mm	
830mm	
930mm	

**2****Mise en place de la 2^{ème} pièce de maintien du tube**

Fixation murale type A
X1
(non fournie)

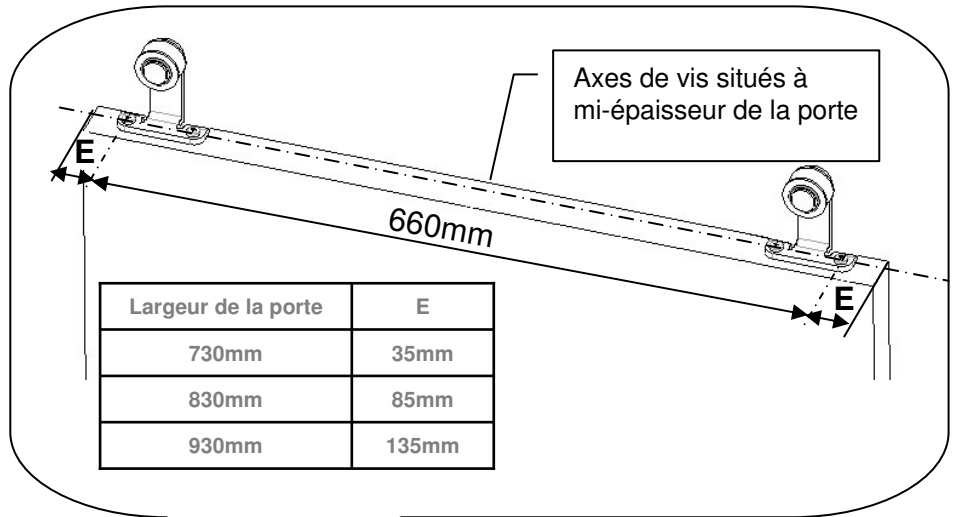
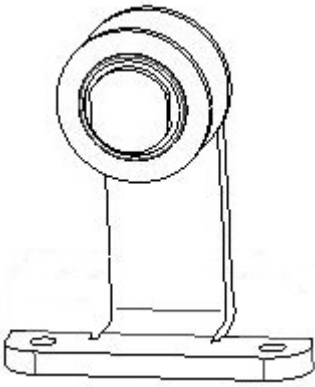


3**Mise en place des 2 premiers supports intermédiaires****X2****Fixation murale type B
X2
(non fournie)****4****Préparation de la fixation du 3ème support intermédiaire et installation du guide au sol****X1****Fixation murale type B
X1 (non fournie)**

5



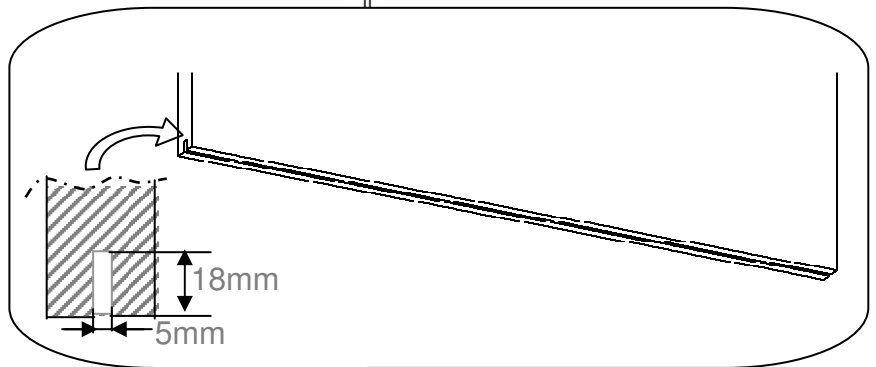
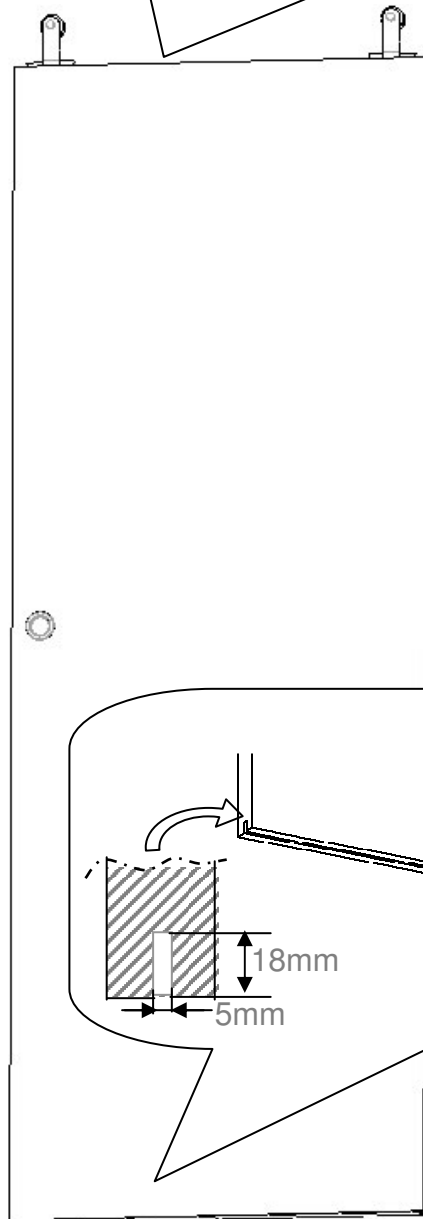
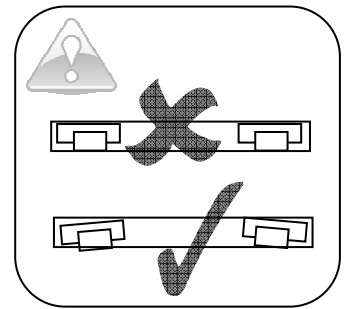
Préparation de la porte



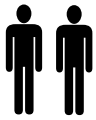
X2



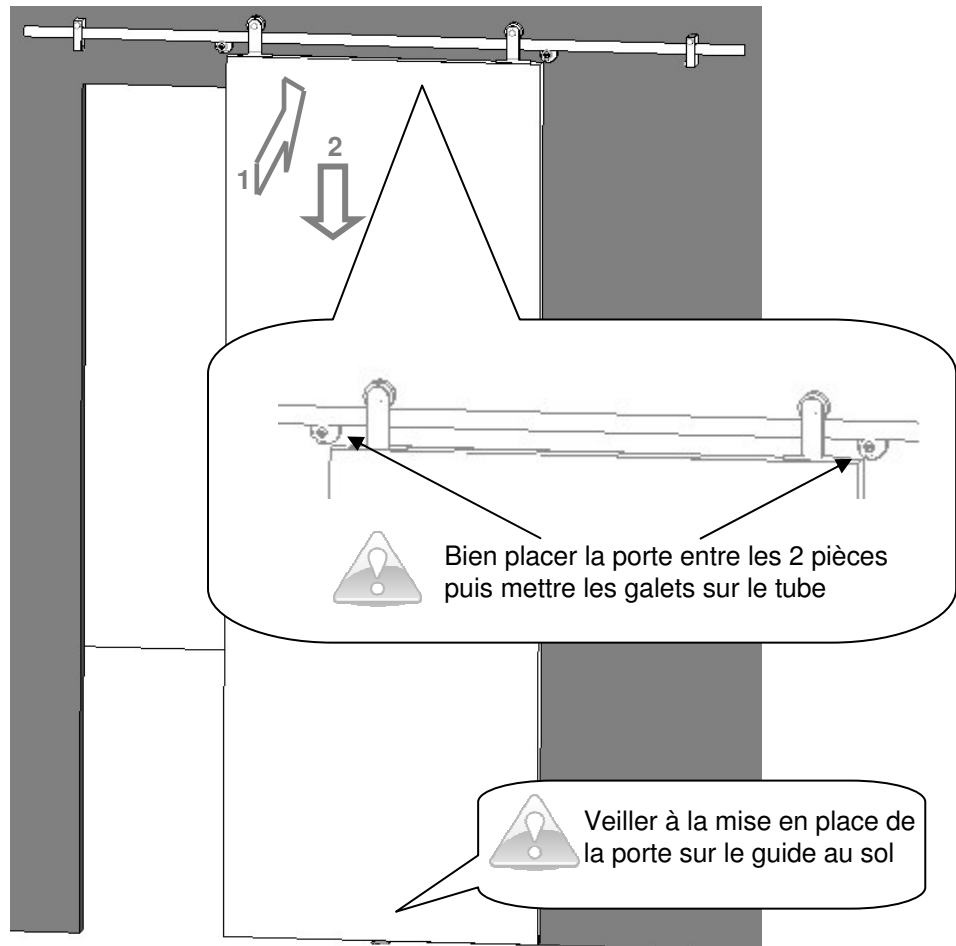
X4



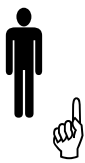
6



Mise en place de la porte sur le tube

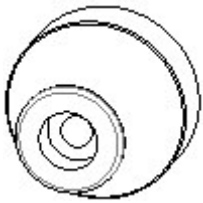


7



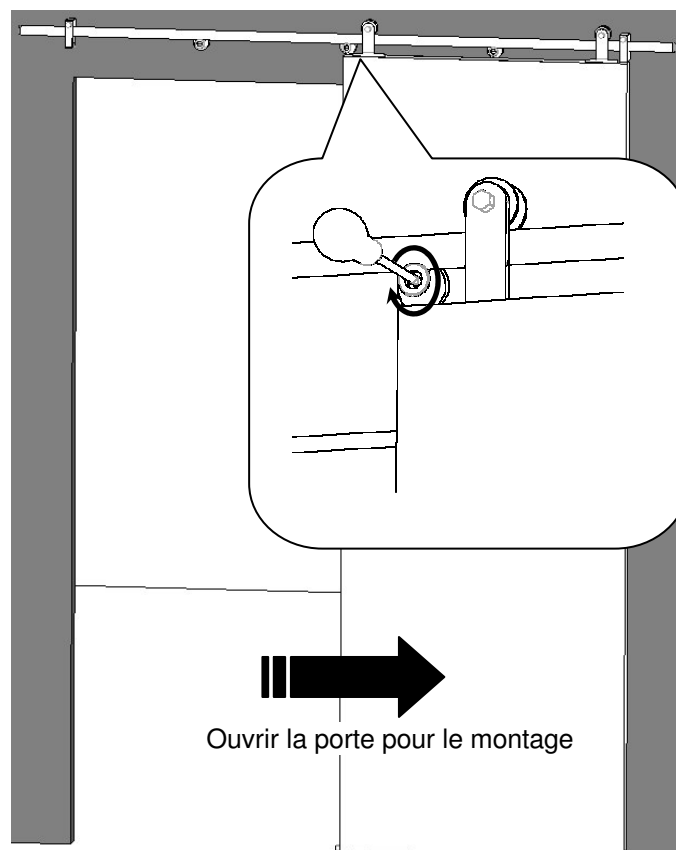
Mise en place du dernier support intermédiaire

Le montage du dernier support est impératif pour le bon fonctionnement du système



X1

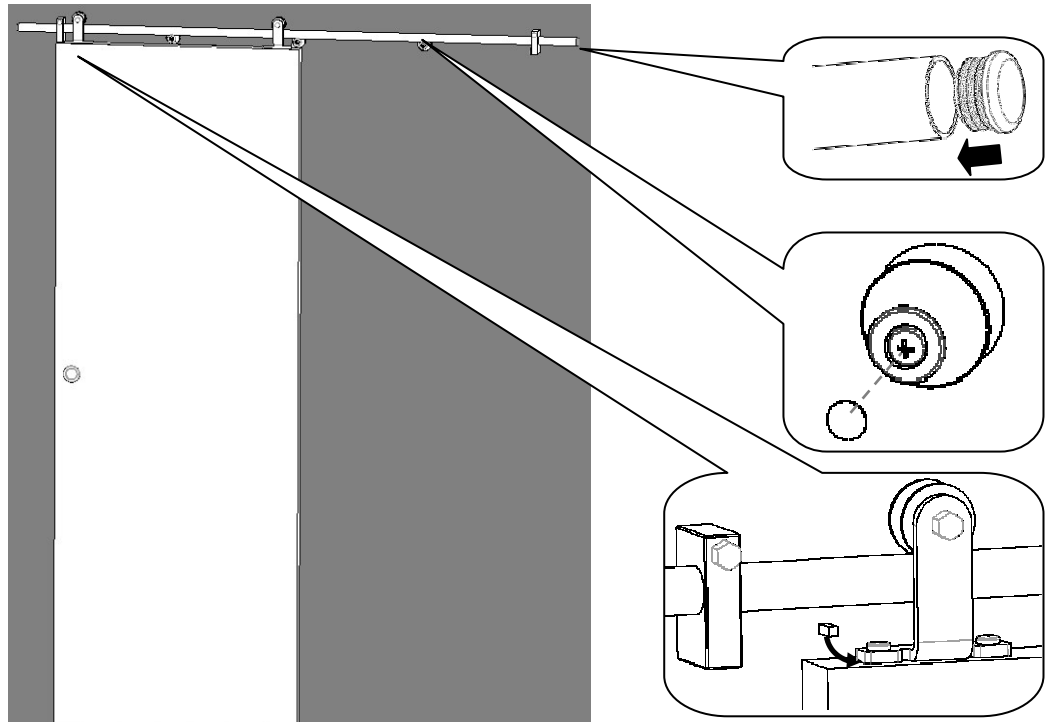
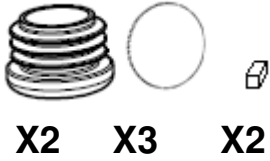
Fixation murale type B
X1
(non fournie)



9



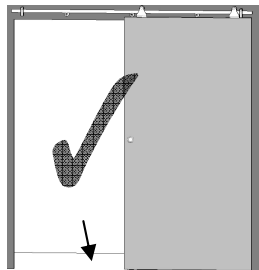
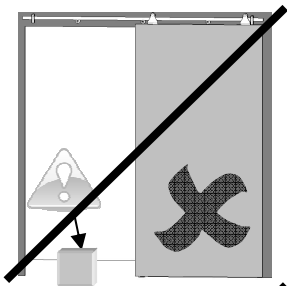
Mise en place des accessoires de finition



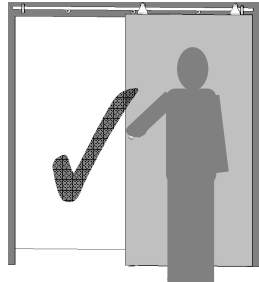
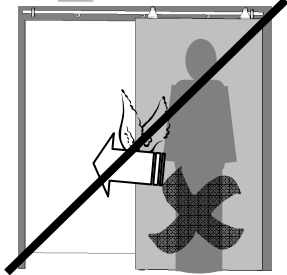
En fin de montage, manœuvrer délicatement la porte et vérifier qu'il n'y a ni points durs, ni bruits ni jeux anormaux.

Recommandations pour l'utilisation de la porte coulissante :

Vérifier périodiquement le serrage des vis des fixations. En cas d'anomalie, ne plus utiliser la porte

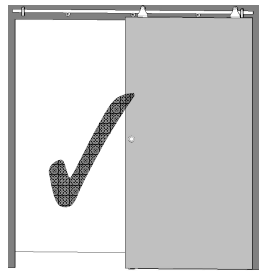
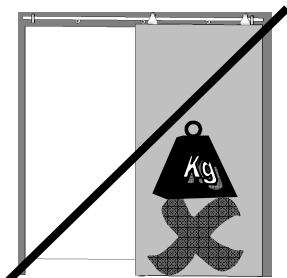


La zone de coulissement de la porte doit être dégagée, sans entraves.



Toujours accompagner la porte dans ses mouvements.

La porte doit être maintenue lors de son coulissement.



N'appliquer aucune charge supplémentaire au système



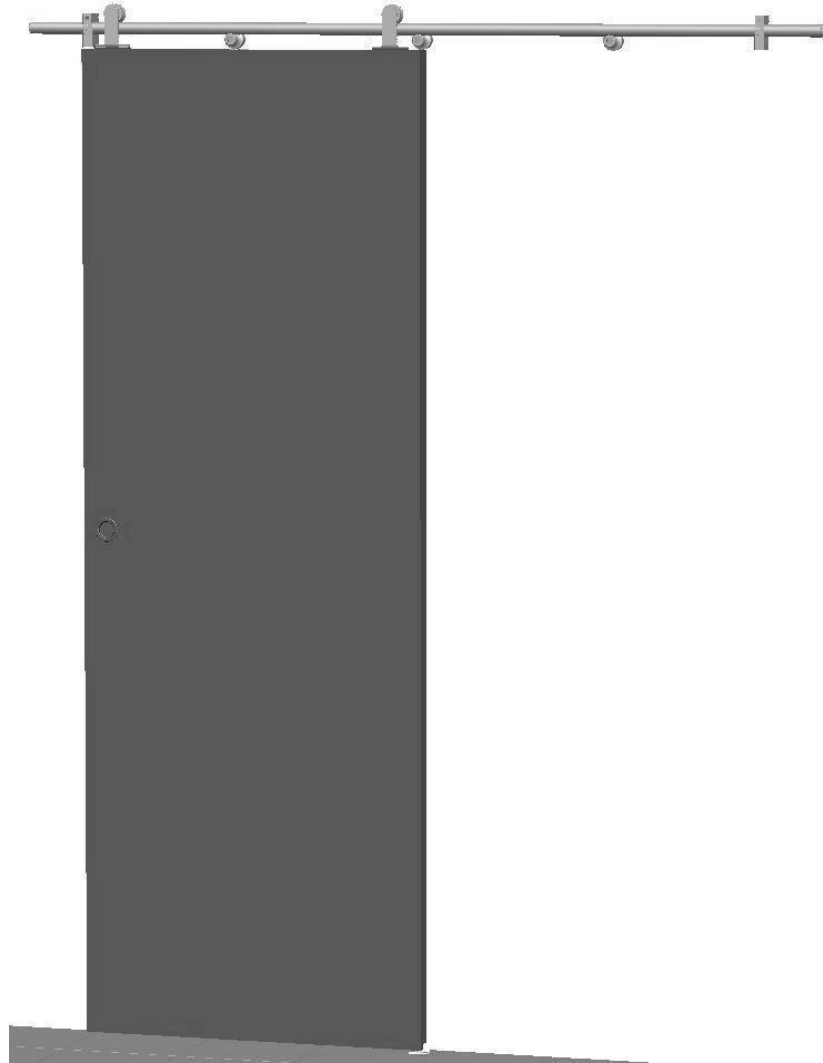
Nettoyer régulièrement les pièces métalliques. Veillez notamment à la propreté du tube et des roulettes. Utiliser un chiffon sec ou du produit type nettoyant vitre uniquement

SIRIUS

Stainless steel sliding system

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Suitable for inhouse use

The installation must be done with appropriate safety equipment



Appropriate fitting will insure a proper working order and prevent any risk of accident

If the instructions detailed in this document are not followed or if the product is modified in any way,
the guarantee will be cancelled.

OUTFIT INSTALLATION

DOOR TYPE

System designed for doors having a thickness from 40 to 50mm and a width from 730 to 930mm. Max. weight = 35kg
The dimensions indicated in this document are given for door height = 2040mm



WALL FIXING ON WALL OR PARTITION MADE OF GYPSUM PANEL

If the product is to be used on gypsum panel wall or partition (plasterboard), it will be advisable to plan reinforcements in the thickness of the partition to receive the points of application of the load (timber structure for example)

FIXING HARDWARE ON CAVITY WALLS OR BLANK WALLS

Please use expansion wall plugs. These plugs are to be employed exclusively on the following supports:

- full concrete (cast)
- hollow concrete block
- full concrete block
- solid brick

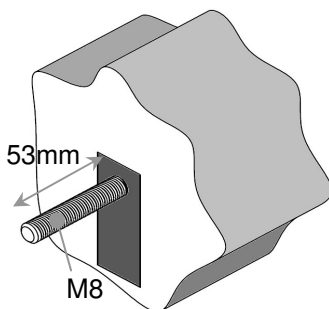
In any case, the minimal distance between plugs and the edge of the partition will have to be more than 10cm. For more details, please read the note of use of the chosen wall plug.



If you have any doubt on your installation, if one of the assembling requirements cannot be respected or if the partition does not enable to support the load, please contact a professional to determine the adequate solution.

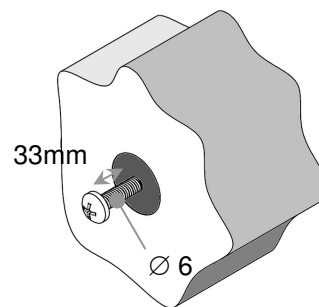
FIXING HARDWARE CHOICE

Please choose screws and wall plugs adapted to the material of your wall: plasterboard, clay brick, wood,...
the following elements are essentials for the assembly of your sliding system:



TYPE A wall fixing (X2)

Threaded rod M8,
Length 53mm, beyond the wall
Bearing area = 20x70mm



TYPE B wall fixing (X3)

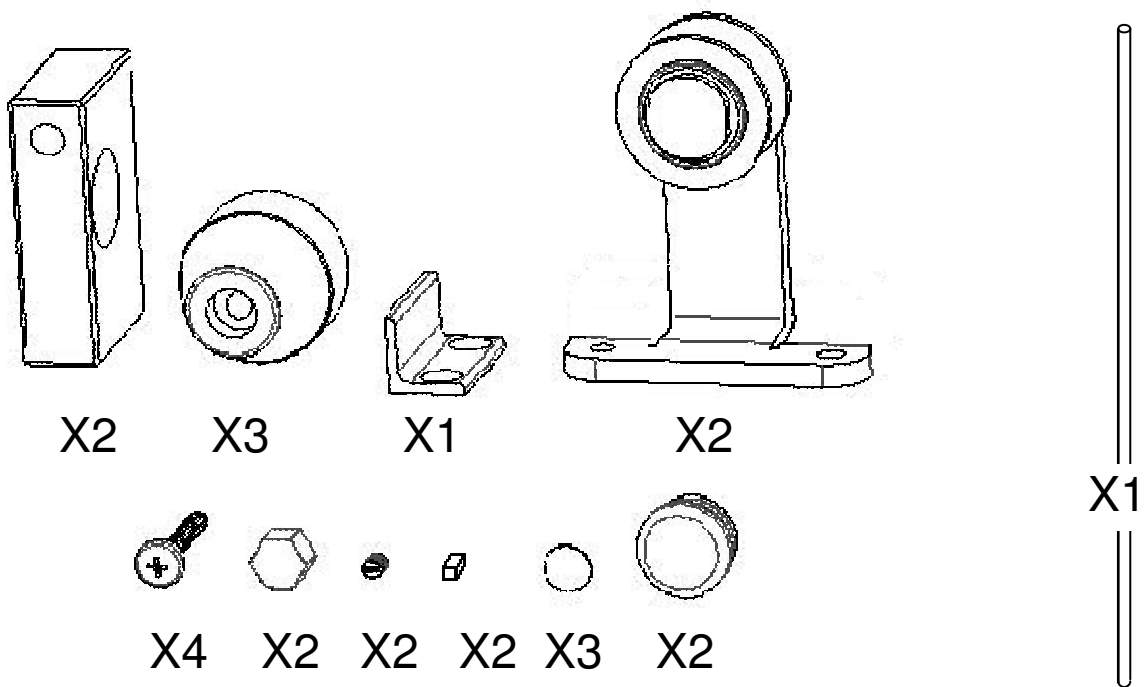
Cruciform round head screw, Ø6,
Fastening 33mm thick
Bearing area = Ø40mm



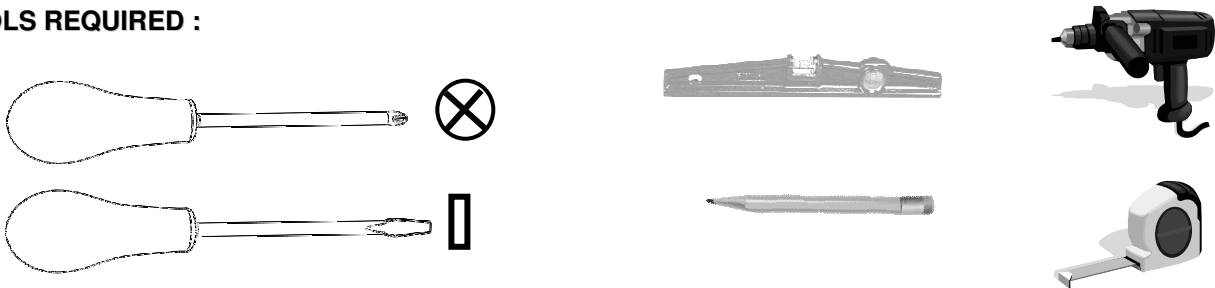
Load applied on sliding system =
weight of the door chosen, within the limit of
maximum 35kg. Load applied at a distance of 30 mm
from the partition



PACK LIST :



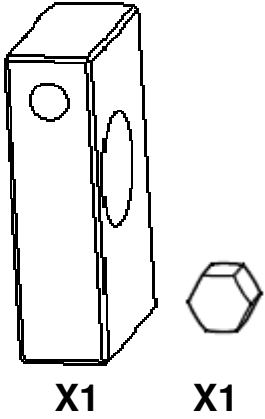
TOOLS REQUIRED :



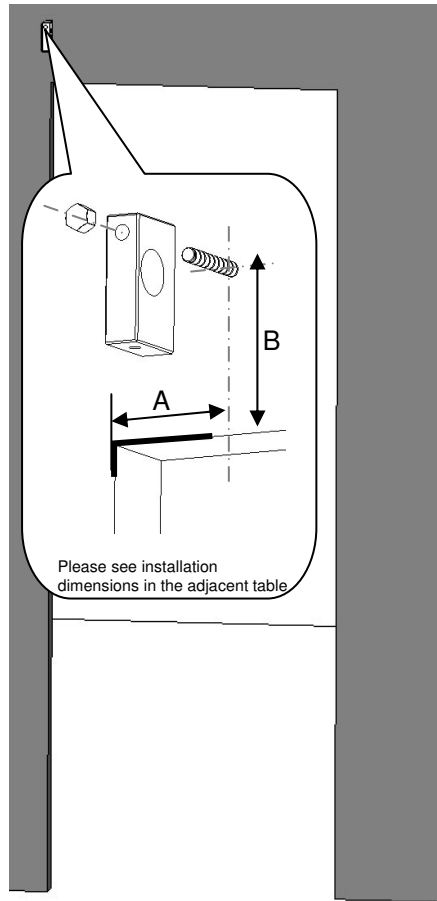
1



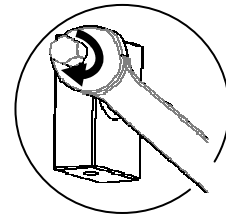
Installation of the first supporting end part



**Type A wall fixing
X1
(not included)**



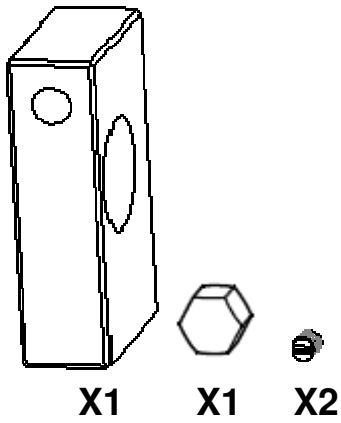
Door width	Sketch
730mm	
830mm	
930mm	



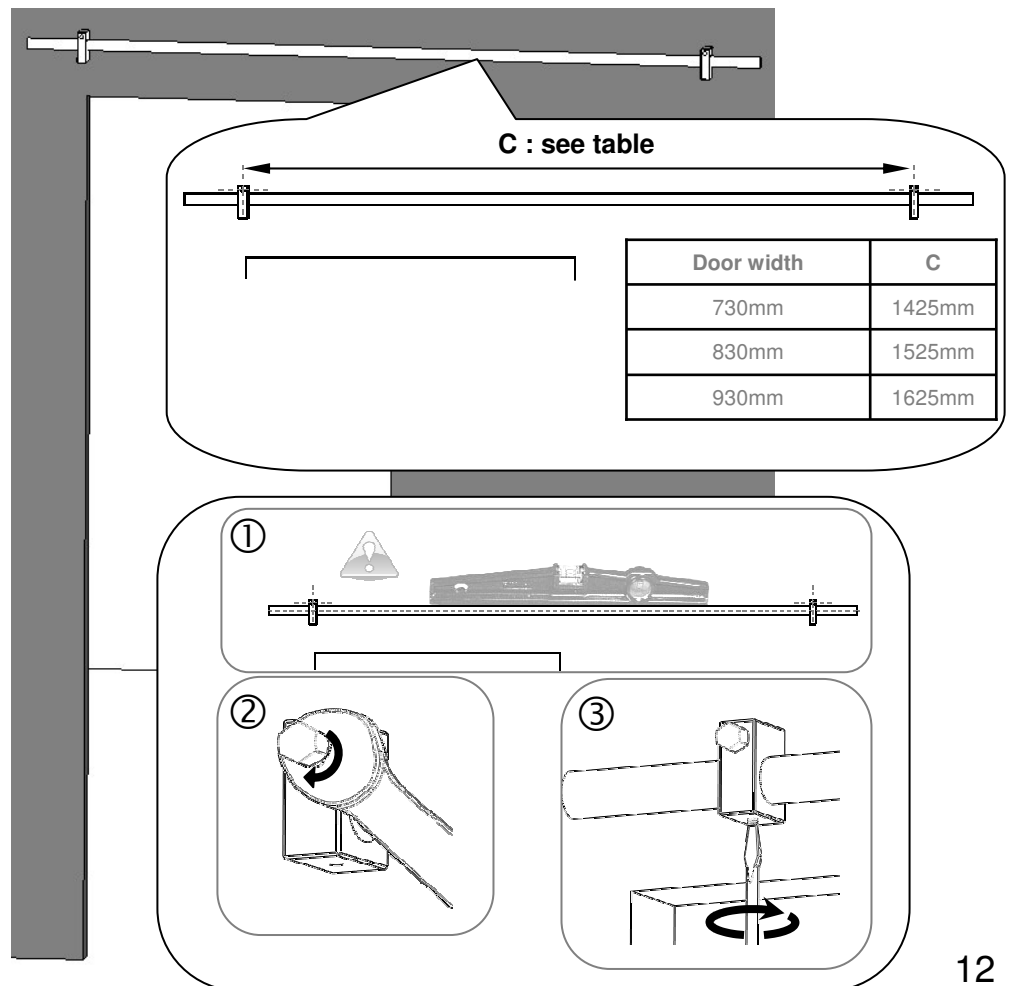
2



Installation of the second supporting end part



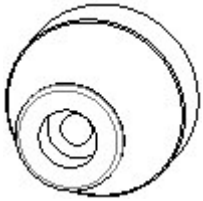
**Type A wall fixing
X1
(not included)**



3

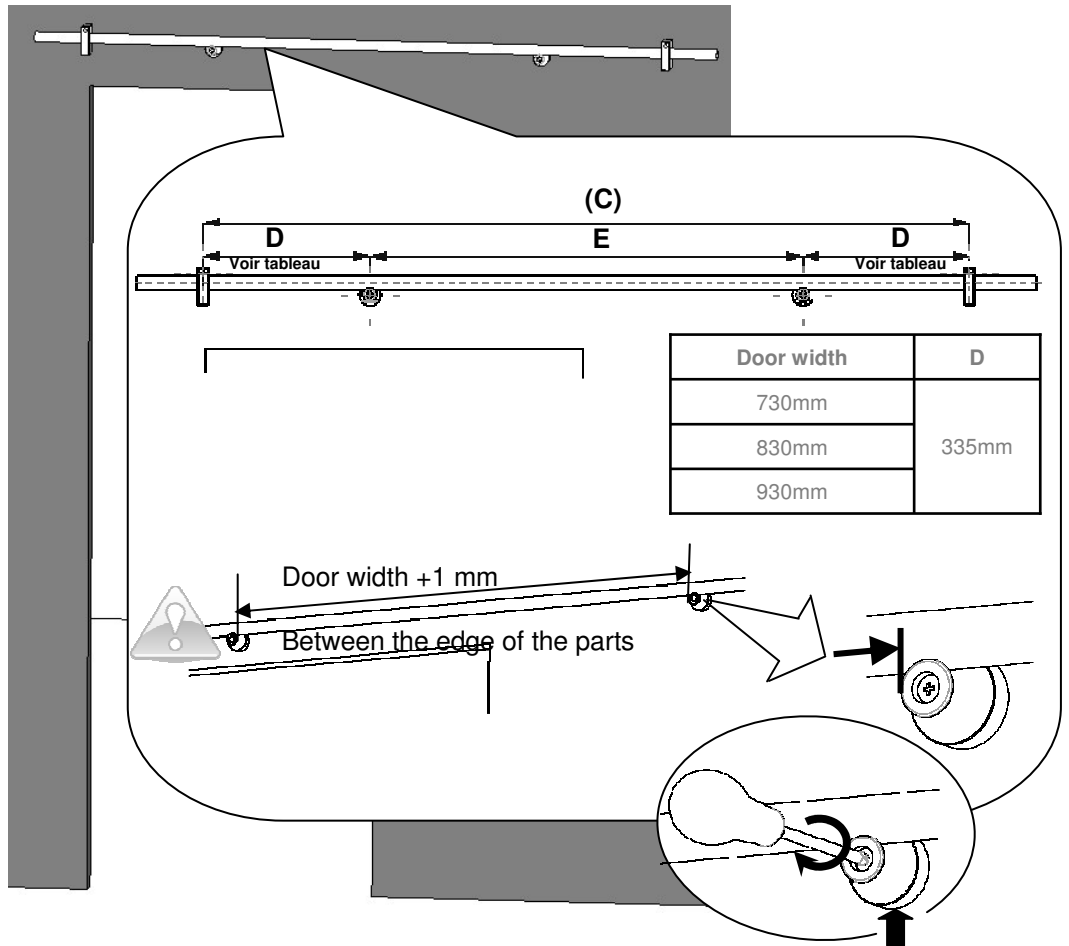


Installation of the first 2 intermediate supporting parts



X2

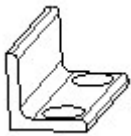
**Type B wall fixing
X2
(not included)**



4

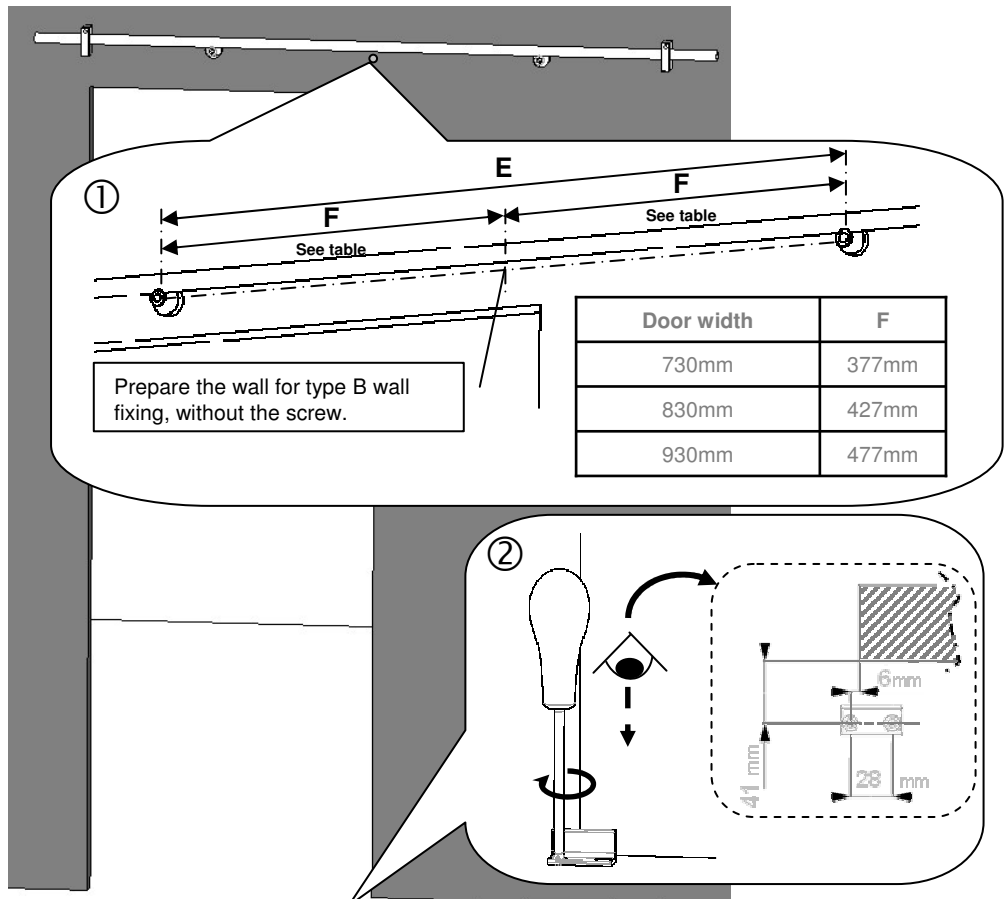


Preparation of the wall for the 3rd intermediate supporting part and installation of the bottom guide



X1

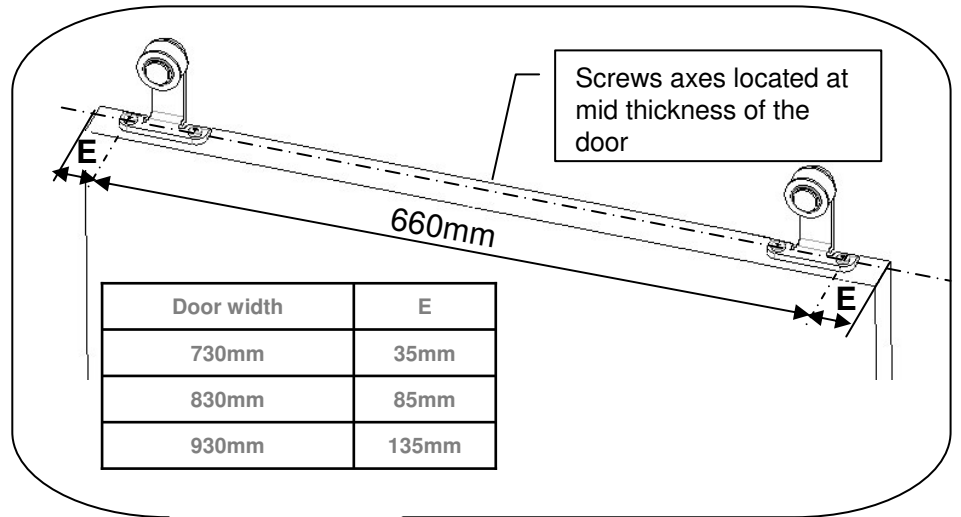
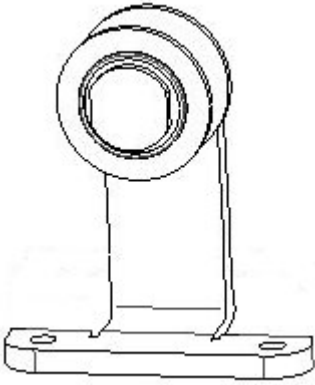
**Type B wall fixing
X1
(not included)**



5



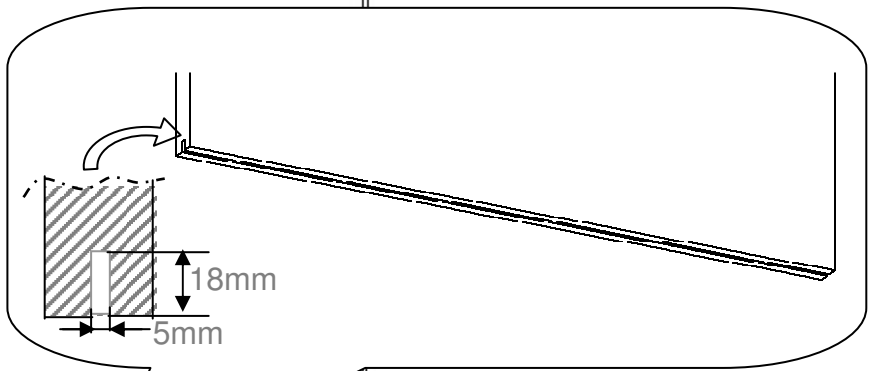
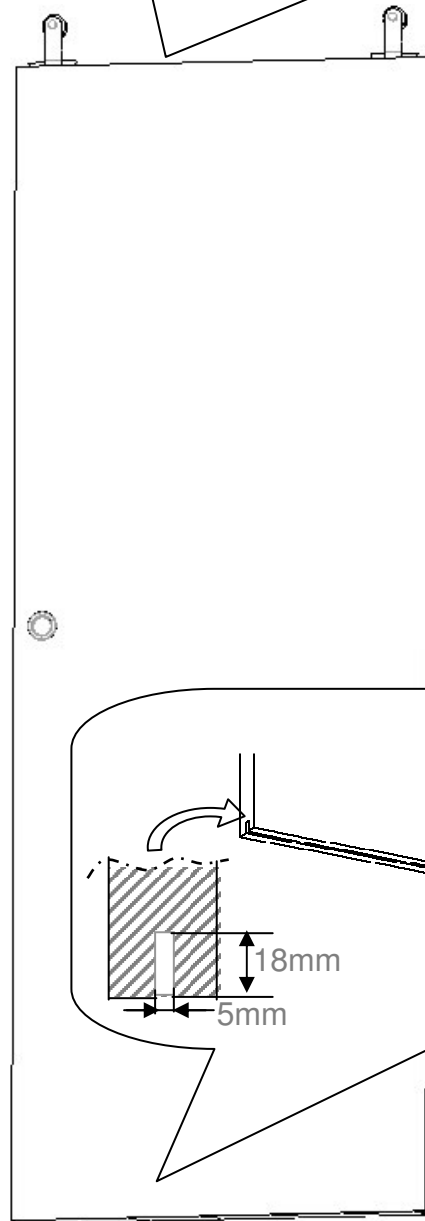
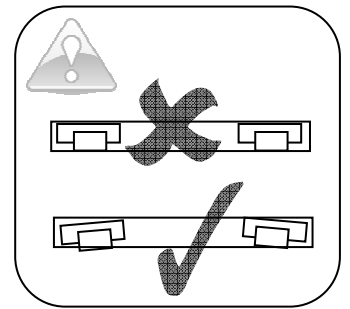
Preparation of the door



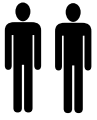
X2



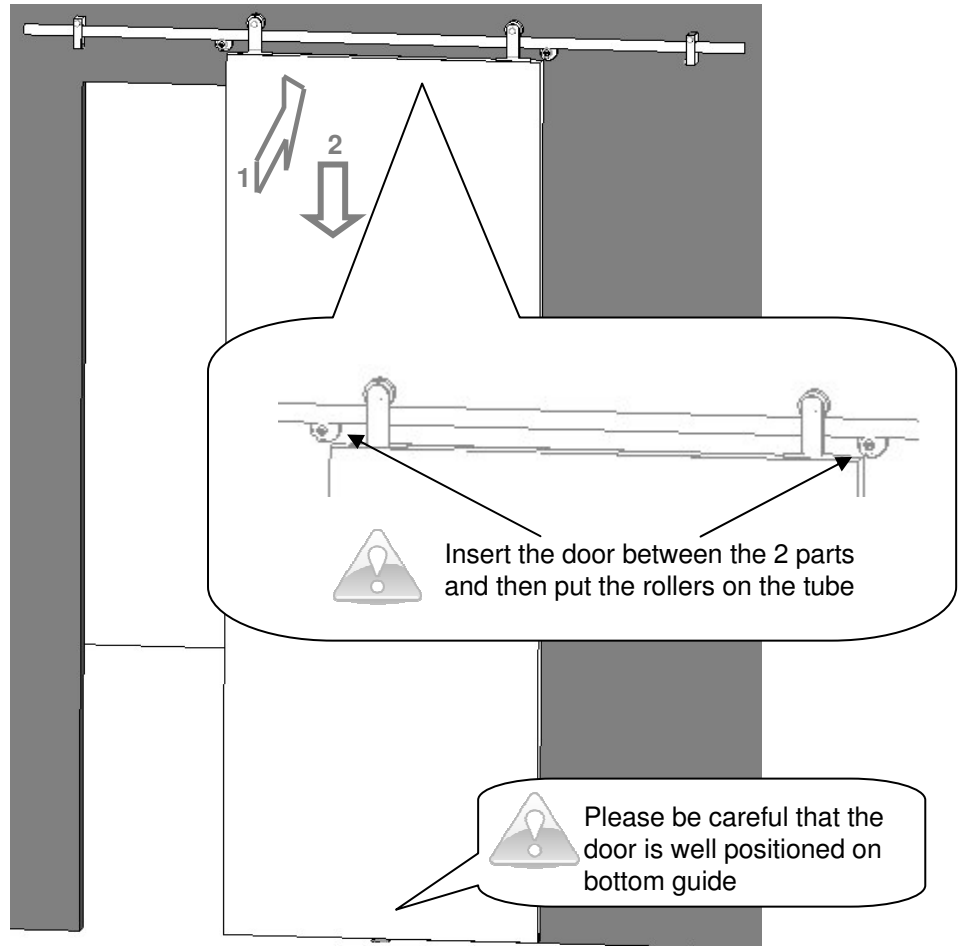
X4



6



Installation of the door on the tube

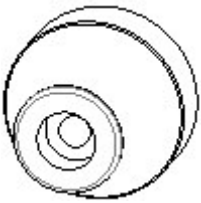


7



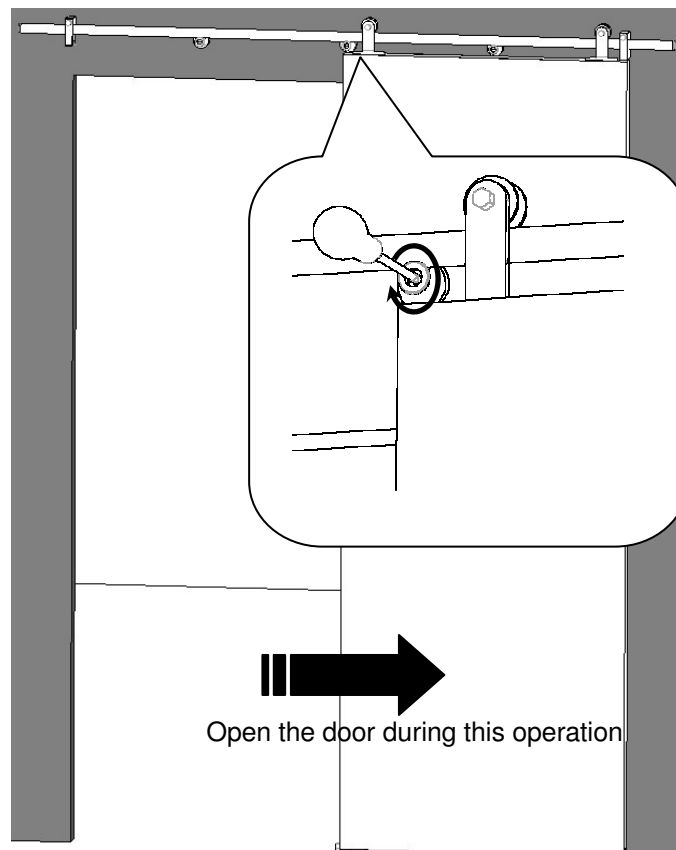
Installation of the last intermediate supporting part

The last intermediate supporting part installation is compulsory for an appropriate working

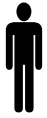


X1

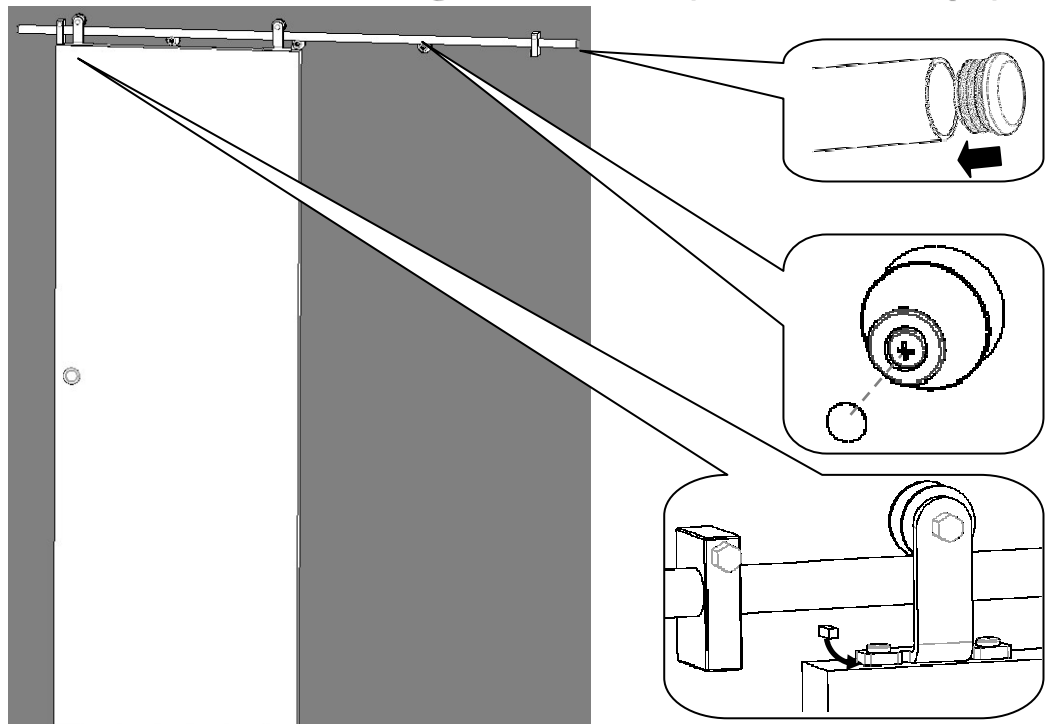
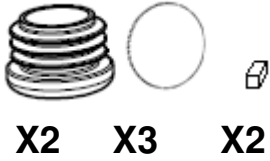
Type B wall fixing
X1
(not included)



9



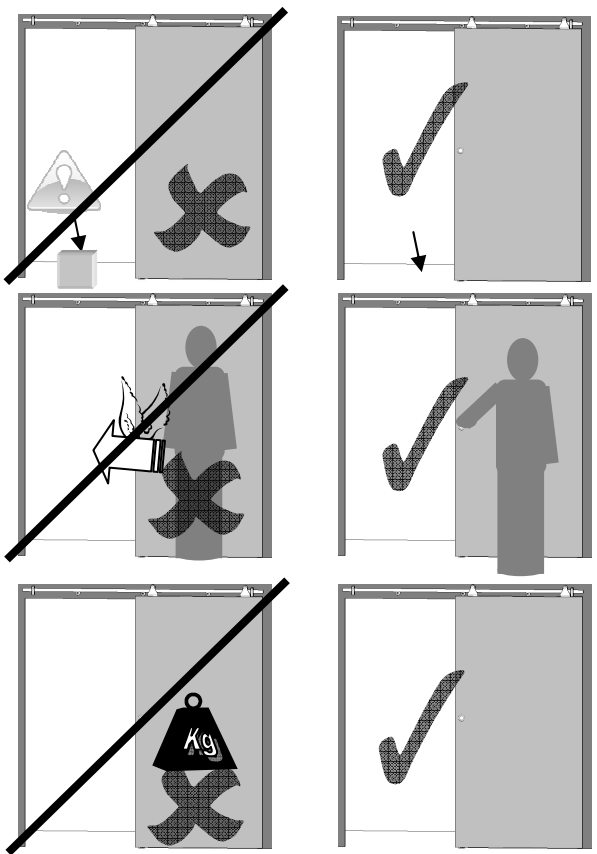
Installation of finishing accessories (knobs and stops)



Move gently the door and check that there is no hard spot, noise, or unusual play.

Recommendation of use :

Periodically check the tightening of the screws. In case of anomaly, stop using the door.



The sliding area must be cleared.

Keep your hold on the door while it slides

Do not add any weight on the sliding system

Clean the metallic's parts regularly. Cleanliness of tube and rolling system must be checked regularly. Use only a glass cleaning product with soft rag, for cleaning glass and stainless steel components.

SIRIUS

Sistema para PUERTA CORREDERA DE MADERA

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Sistema dedicado al uso interior

La instalación del sistema debe efectuarse por una persona equipada de los medios de protección individuales siguientes:



Una instalación hecha correctamente permite asegurar el buen funcionamiento del sistema y evitar cualquier accidente..

El echo de no seguir las recomendaciones de este documentación anula la garantía.

APLICACIÓN DEL PRODUCTO

TIPO DE PUERTA

Sistema previsto para puertas de grosor de 40 a 50mm y de anchura de 730 a 930mm. Peso máximo =35kg
Las dimensiones indicadas en este documento se dan para puertas de altura = 2040mm



FIJACION EN PARED DE PLACAS DE YESO

En caso de instalación en una pared de placa de yeso, es necesario reforzar esa pared, en elle misma (con madera por ejemplo) para recibir la carga en los puntos de fijación.

FIJACION EN PARED

Usar clavijas mecánicas de expansión.

Esas clavijas se usan exclusivamente con:

- Hormigón lleno
- bloques de cemento (lleno o hueco)
- ladrillo lleno

En todo caso, la distancia minima entre la clavija y el bordo de pared debe ser 10 .

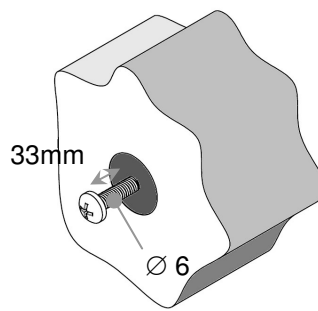
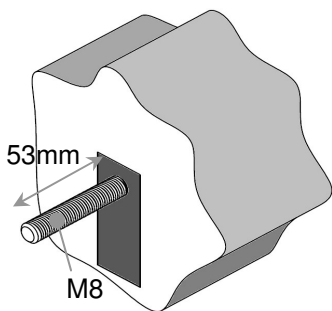
Ver el manual de uso de las clavijas para mas informaciones.



En caso de duda con la instalación, si una de las condiciones de instalación no puede ser conseguida, o si el estado de la pared no permite recibir este producto, contacte a un profesional de la construcción o de las fijaciones para elegir la buena solución

ELEGIR LA SUJECION:

Elige tornillos y clavijas que convienen al material de la pared. (Madera, Ladrillos, Placa de Yeso ...) Los siguientes elementos son indispensables para el montaje del sistema:



Sujeción Pared Tipo A (X2)

Varilla M8,
Longitud 53mm fuera de la pared
Superficie de apoyo = 20x70mm

Sujeción Pared Tipo B (X3)

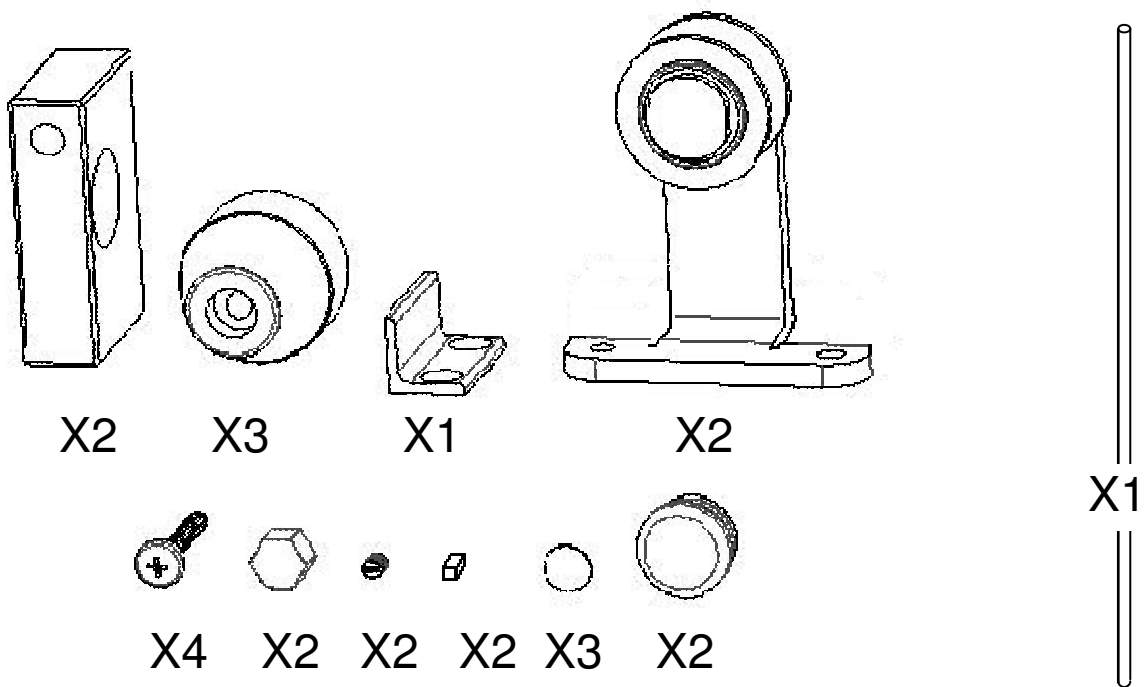
Tornillo a cabeza plana, Ø6 ,
para sujetar 27mm de grueso
Superficie de apoyo = Ø40mm



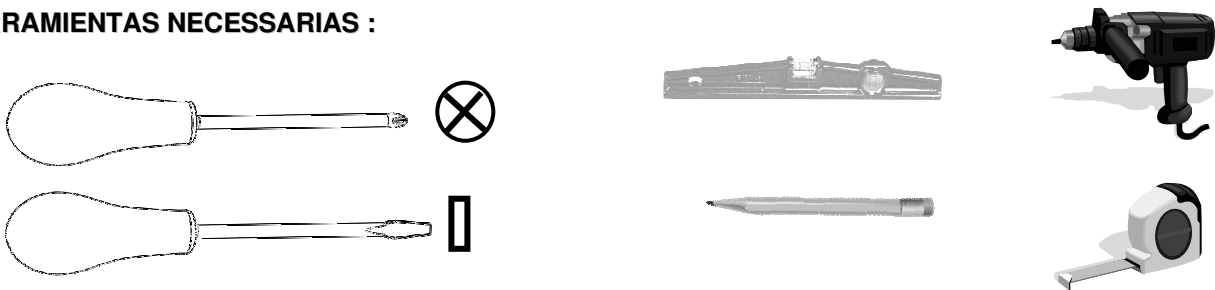
**Carga en funcionamiento =
Peso de la puerta , dentro del limite de 35kg max,
Carga colgada a 30 mm de la pared**



CONTENIDO DE CAJAS



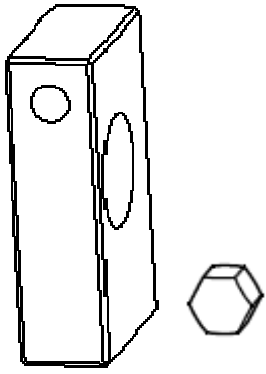
HERRAMIENTAS NECESARIAS :



1

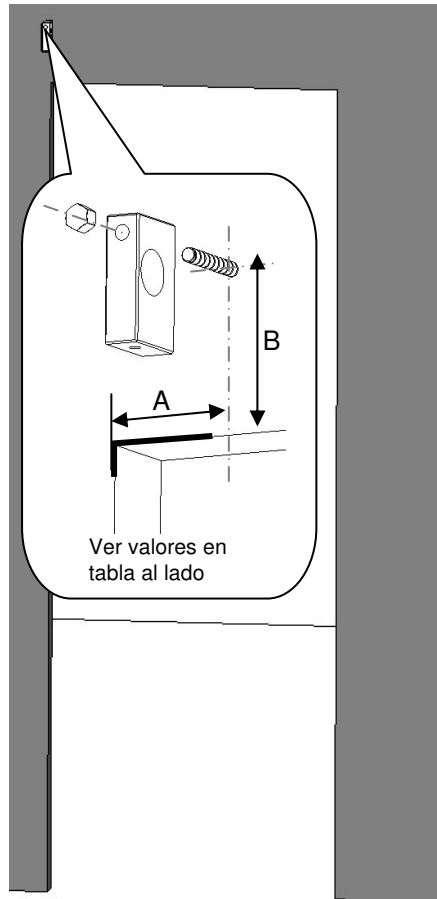


Fijación de la primera sujeción del tubo

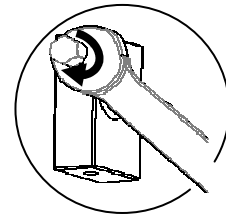


X1 X1

Sujeción Pared Tipo A
X1
(no incluida)



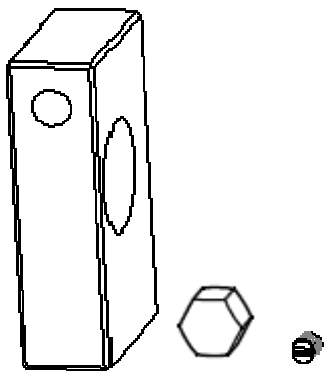
Ancho de puerta	Dibujo
730mm	
830mm	
930mm	



2

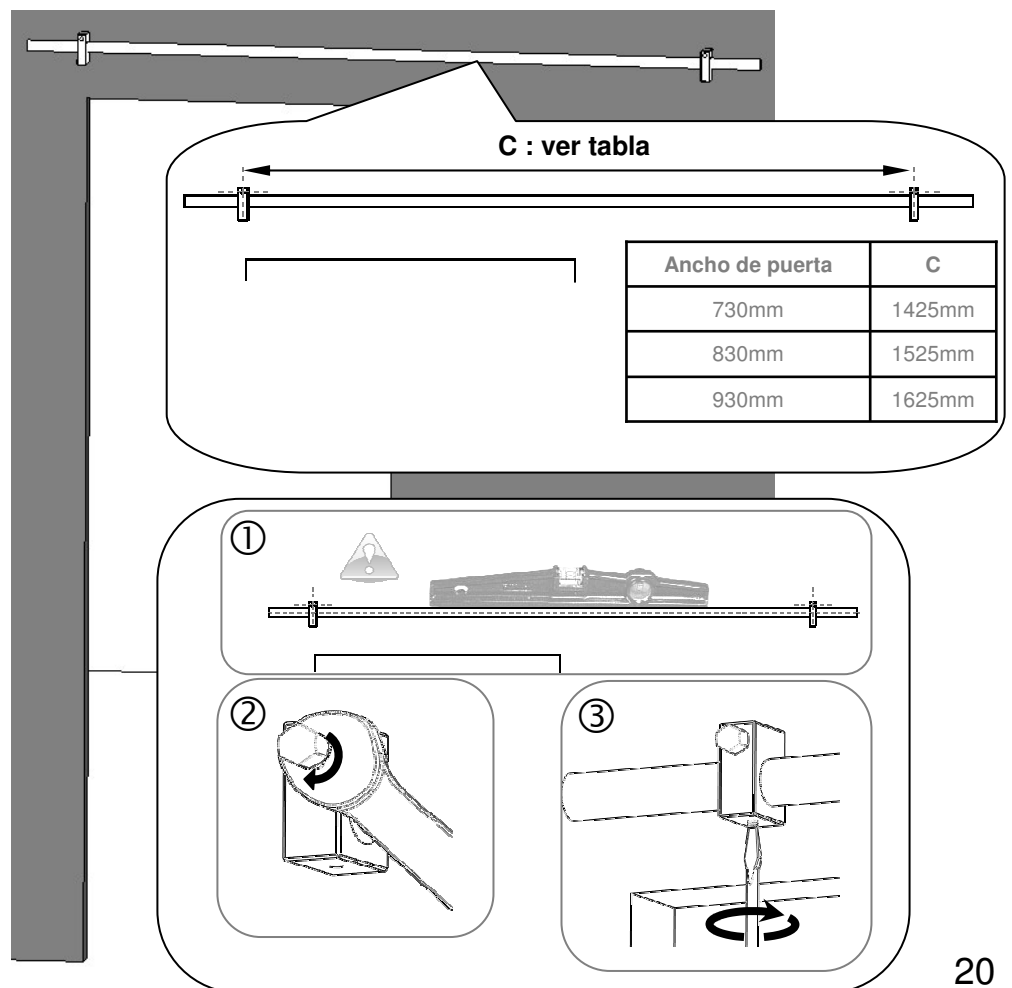


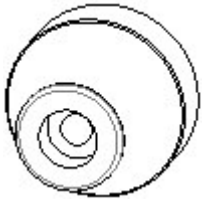
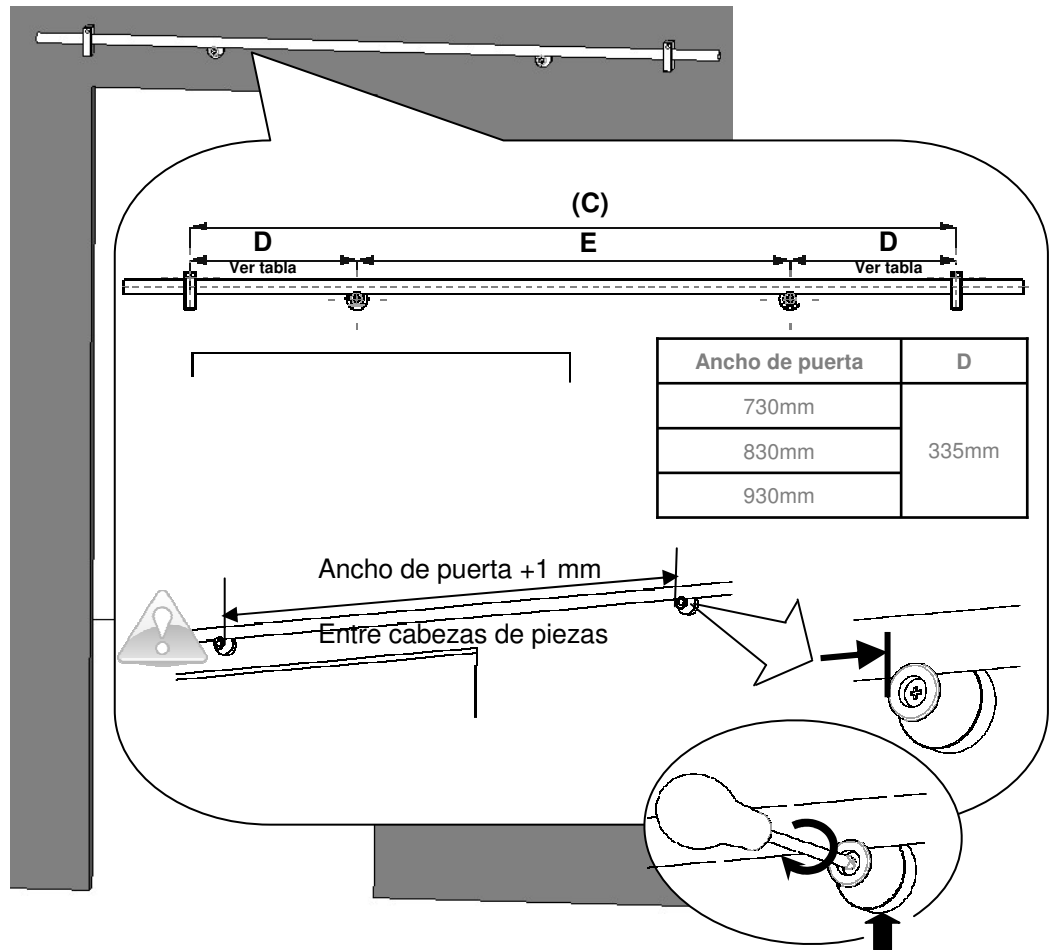
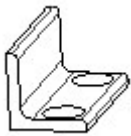
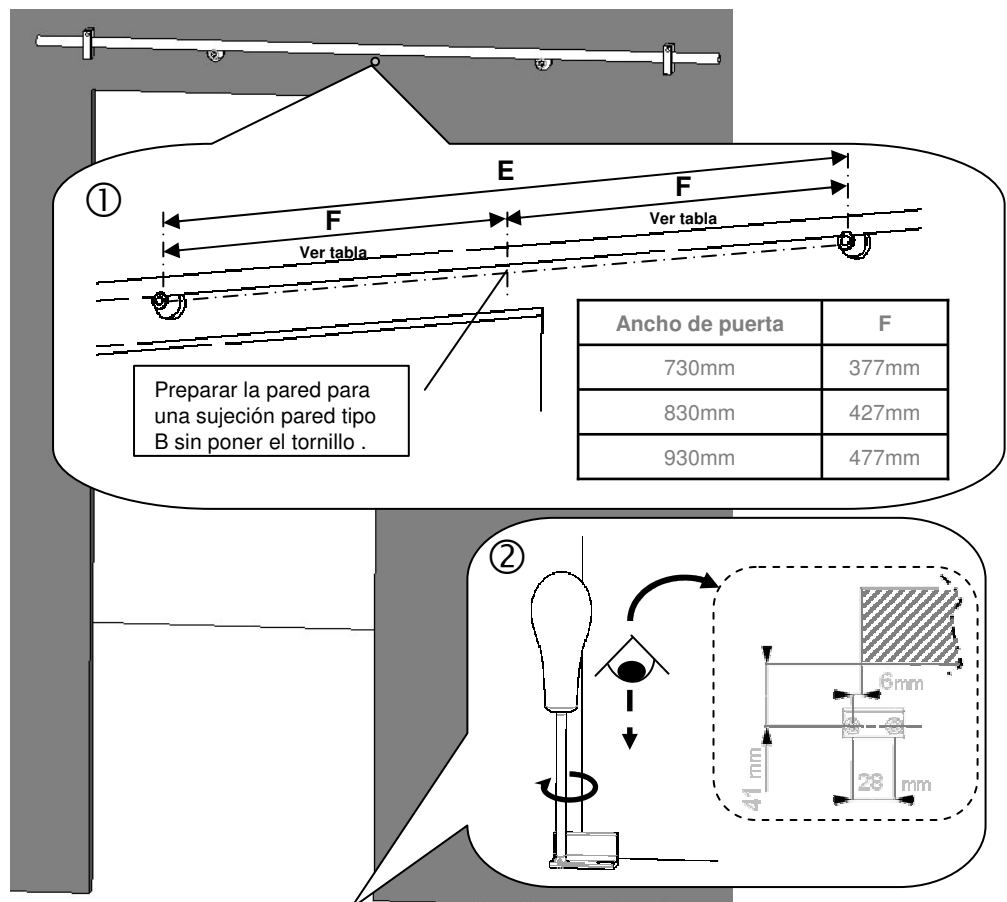
Fijación de la segunda sujeción del tubo



X1 X1 X2

Sujeción Pared Tipo A
X1
(no incluida)

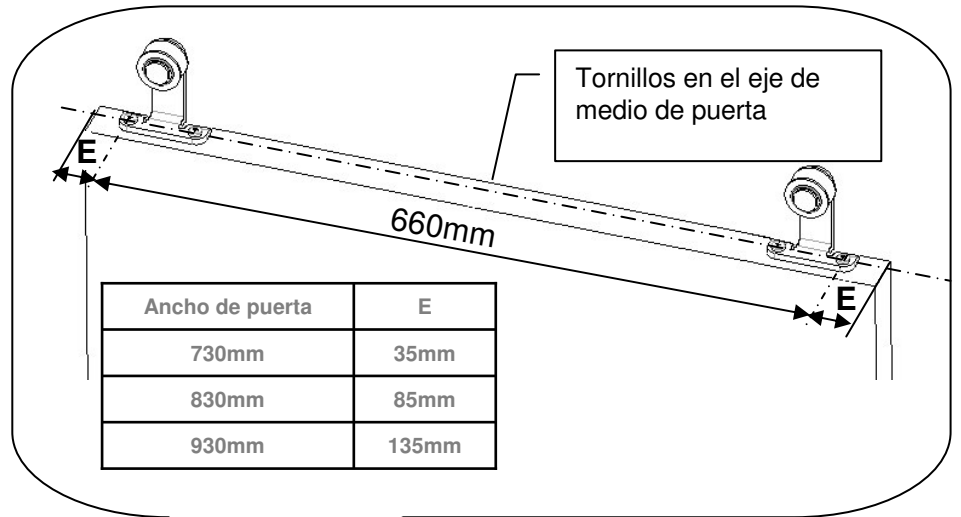
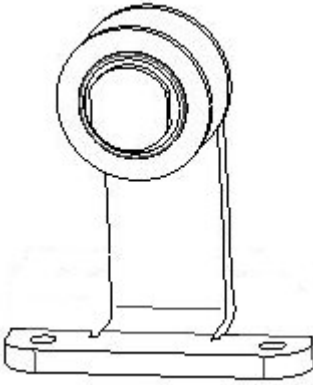


3**Fijación de los dos primeros soportes intermedios :****X2****Sujeción Pared Tipo B****X2**
(no incluida)**4****Preparación del tercer soporte intermedio
y instalación de la guía al suelo :****X1****Sujeción Pared Tipo B****X1**
(no incluida)

5



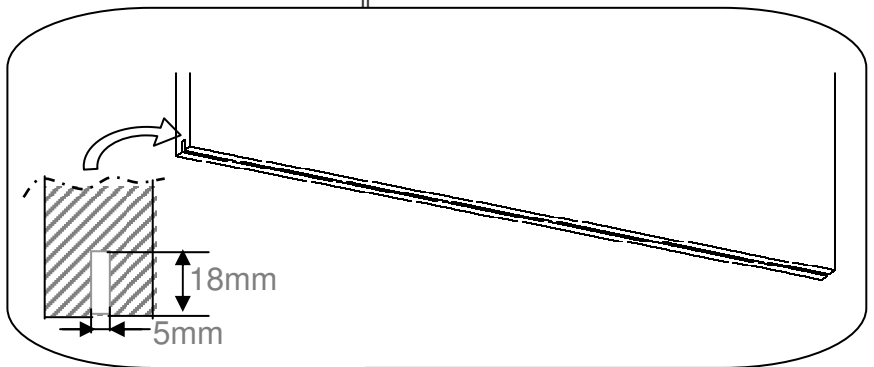
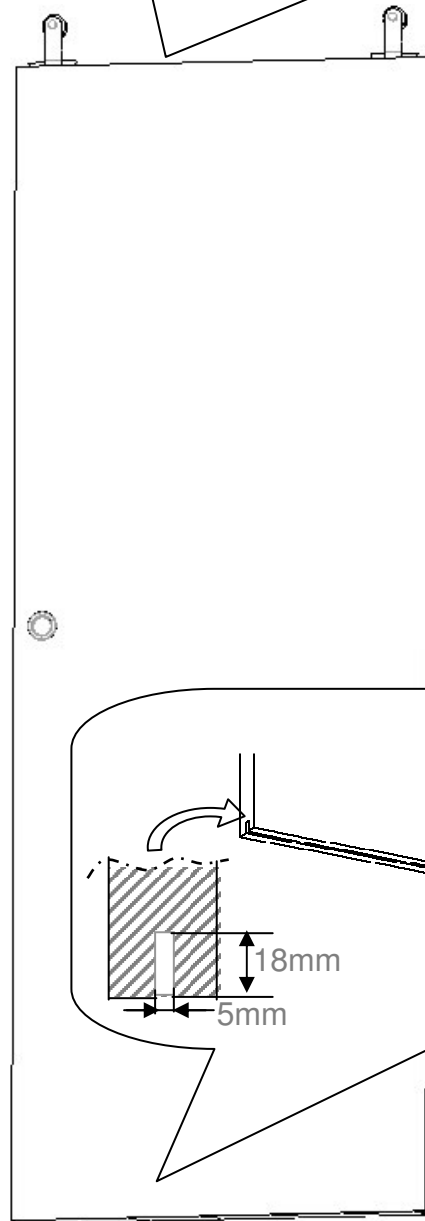
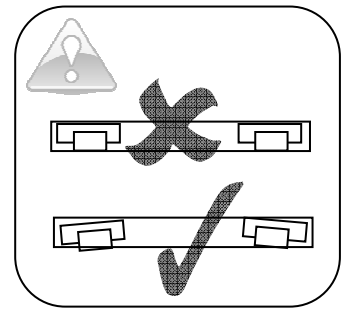
Preparación de la puerta



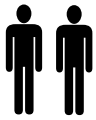
X2



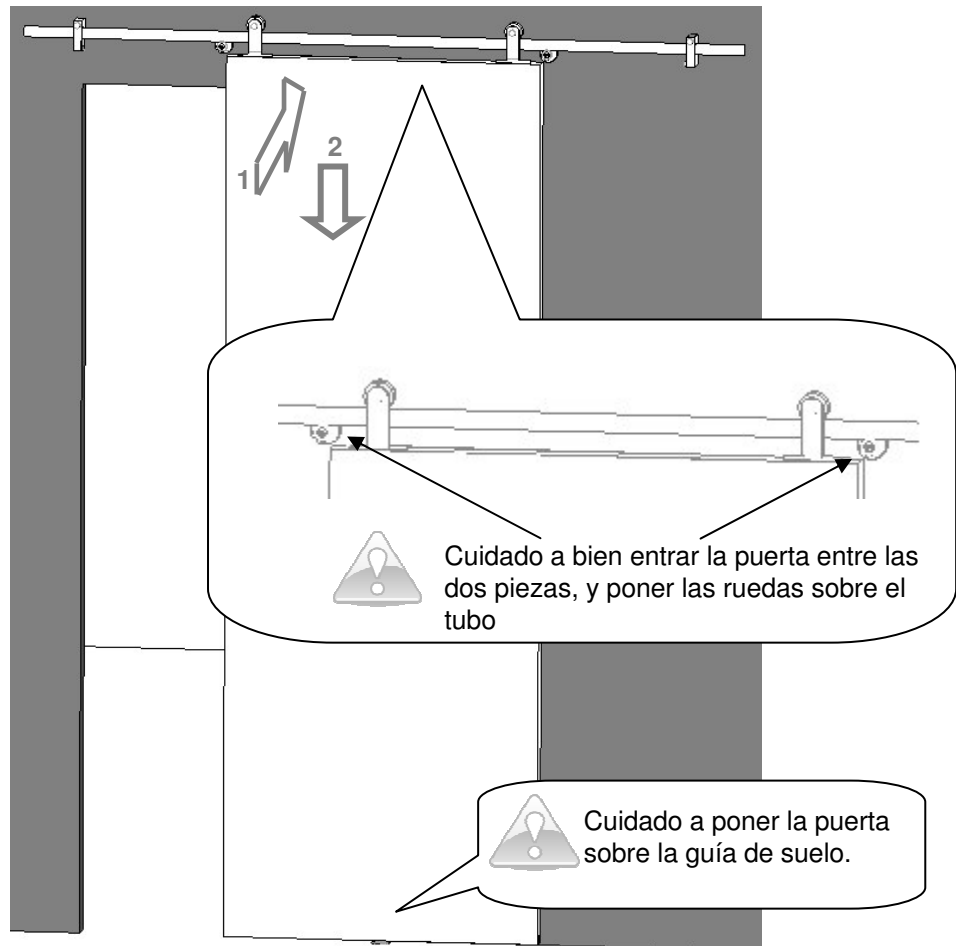
X4



6



Colgar la puerta al tubo

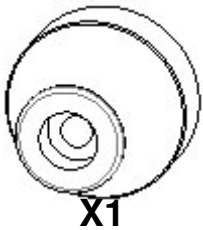


7

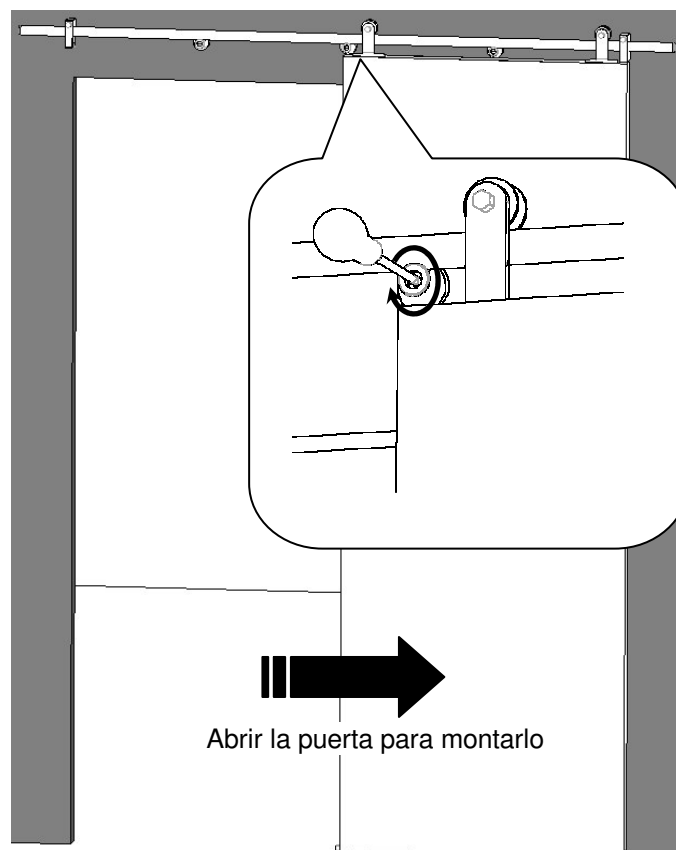


Puesta del ultimo soporte intermedio

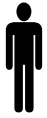
El ultimo soporte intermedio es absolutamente necesario para el funcionamiento



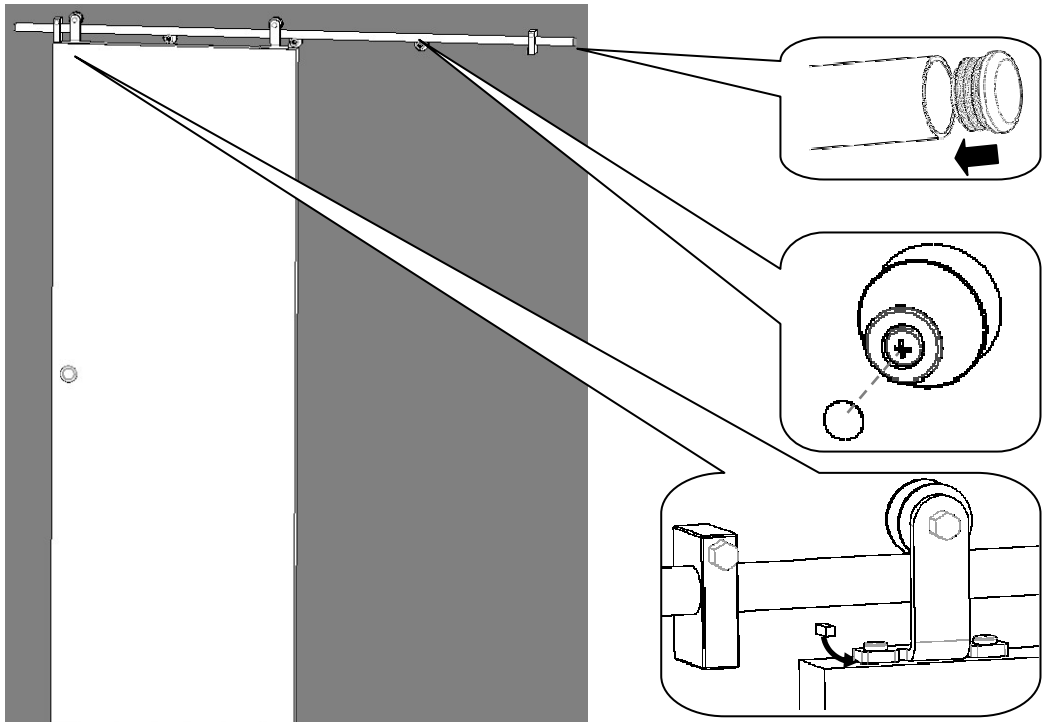
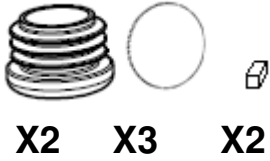
Sujeción Pared Tipo B
X1
(no incluida)



9



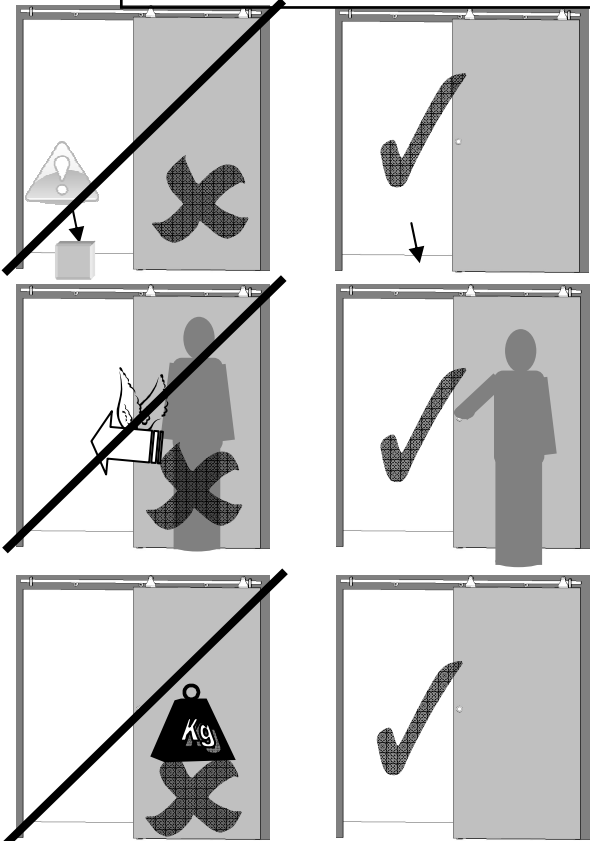
Puesta de los accesorios de acabado



Al final del montaje, manejar la puerta con cuidado, para comprobar que no hay ruido, ni punto duro, ni juego anormal

Recomendaciones para el uso de la puerta corredera ::

Comprobar periódicamente el apreté de las fijaciones. En caso de defecto, no usar la puerta



La zona de corredera debe quedarse

Siempre acompañar el movimiento de la puerta.

Siempre mantener la puerta mientras corre.

Nunca añadir cualquier carga al sistema.



Limpiar a menudo las piezas metálicas. Mantener el tubo y las ruedas limpias. Utilizar solamente un producto de tipo limpia vidrio .